Washing Machine Outlet Box Instructions

1. Read all instructions carefully prior to installation. Turn off and drain water supply to any involved piping.
2. Insert the mounting brackets into the slots on the sides of box (figure B). Set brackets to the depth required to bring the box flush with or slightly below the finished wall surface.
3. Nail or screw the mounting brackets to the wall studs (figure C) making sure that the outlet box is located above the water level of the washer (approx. 42" from the floor level).
4. Solvent weld 2" DWV pipe to the desired drain opening (figure D). Use PVC solvent cement for PVC drain pipe and ABS solvent cement for ABS drain pipe.
5. Test drainage system to ensure no water leaks are present. When test is complete, carefully knock out the test cap using a hammer and screwdriver.
6. Connect water distribution lines (figure E) to the SharkBite Push-Fits. SharkBite Push-Fits can connect to copper, CPVC or PEX pipe.
7. Secure or brace supply lines into place to prevent movement.
8. When wall surface is finished, snap faceplate into place. Secure the drain hose into the drain line and attach hot and cold supply lines to the respective valves (figure F).
9. When ready for use, turn on the water supply. Check for hose leaks at valve.
10. To ensure against possible future hose failure, water supply should always be shut off when not in use.